

Claims

1. Motor vehicle seat comprising a padded backrest and, a padded seat a characterized by raised portion situated at the edge of the seat surface in form of a supporting part (12) to avoid the outside rotation of the thigh of a motor vehicle driver during driving, wherein said supporting part (12) comprises a shape tapering from the front towards the back and is formed adjustably in its outer dimensions, and wherein said supporting part (12) is integrated into the padded seat or is formed as a separate attachable supplementary part.
2. Motor vehicle seat according to claim 1, characterized by the fact, that the supporting part (12) is integrated in the padded seat or is a separate element to be placed on the seat surface.
3. Motor vehicle seat according to claim 1 or 2, characterized by the fact that the supporting part (12) has a shape tapering from the front backwards.
4. Motor vehicle seat according to at least one of the claims 1 to 3 characterized by the fact, that the supporting part (12) is designed variably as far as its outer dimensions are concerned.